

# SEQUENCE LISTING

<110> Panchal, Rekha G.  
Link, Charles J.

<120> Suppressor tRNA Oligonucleotides and Methods of Use for  
Same

<130> suppressor tRNAs

<140> 09/229,212

<141> 1999-01-13

<150> 60/071,416

<151> 1998-01-14

<160> 16

<170> PatentIn Ver. 2.0

<210> 1

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<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: synthetic

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ccccaatgga tttgaagtcc atcgcccttaa ccactcggcc acgactacca gctgcgcg 118

<210> 2

<211> 119

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: synthetic

<400> 2

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ggggttacct aaacttcagg tagccggaat tggtagagcg gtgctgatgg tcgaccgcg 119

<210> 3

<211> 118

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: synthetic

<400> 3

gcgcctcgag agtaaaaaaa gcacgccgta gtcggcagga ttcgaacctg cgcggggaga 60  
ccccaatgga tttagagtcc atcgcccttaa ccactcggcc acgactacgg taccgcgc 118

<210> 4

<211> 118

<212> DNA

FOOTNOTES

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: synthetic

<400> 4

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ggggttacct aaatctcagg tagcgaatt ggtgagccgg tgctgatgcc atggcgcg 118

<210> 5

<211> 118

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: synthetic

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<210> 6

<211> 118

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: synthetic

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ggggttacct aaatttcagg tagcgaatt ggtgagccgg tgctgatgga gtcgcgcg 118

<210> 7

<211> 118

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: synthetic

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<210> 8

<211> 119

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: synthetic

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<210> 9

<211> 118

<212> DNA  
<213> Artificial Sequence

<220>  
<223> Description of Artificial Sequence: synthetic

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cccaatgga tttagagtcc atcgcttaa ccactcggcc acgactacgg taccgcgc 118

<210> 10  
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<210> 11  
<211> 82  
<212> DNA  
<213> Artificial Sequence

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<210> 12  
<211> 82  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> Description of Artificial Sequence: synthetic

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ggttcgaatc ctgccgacta cg 82

<210> 13  
<211> 82  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> Description of Artificial Sequence: synthetic

<400> 13  
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ggttcgaatc ctgccgacta cg 82

<210> 14

**THE**

<223> Description of Artificial Sequence: synthetic

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<213> Artificial Sequence

<223> Description of Artificial Sequence:synthetic

gcgctcgaga aaacgaaccc cacttaacca cgaagggatt cgaaccctca atcttctgat 60  
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<213> Artificial Sequence

<223> Description of Artificial Sequence:synthetic

gcgggtaccg accacgtggc ctaatggata aggcgtctga cttcagatca gaagattgag 60  
gg 62